

## Process for the preparation of isoquinoline derivatives.

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Process for the preparation of isoquinoline derivatives of formula in which: - each of R1 and R'1 denotes hydrogen or an alkyl group, - X denotes a hydrogen atom or a C-OR2 group in which R2 denotes alkyl or benzyl, - Am denotes amino optionally substituted by a group of formula: in which each of R3 and R4, which are identical or different, denotes hydrogen or alkyl R5 denotes hydrogen or alkyl and n denotes a value from 1 to 10, in four stages including going via organolithium derivatives or related compounds.

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